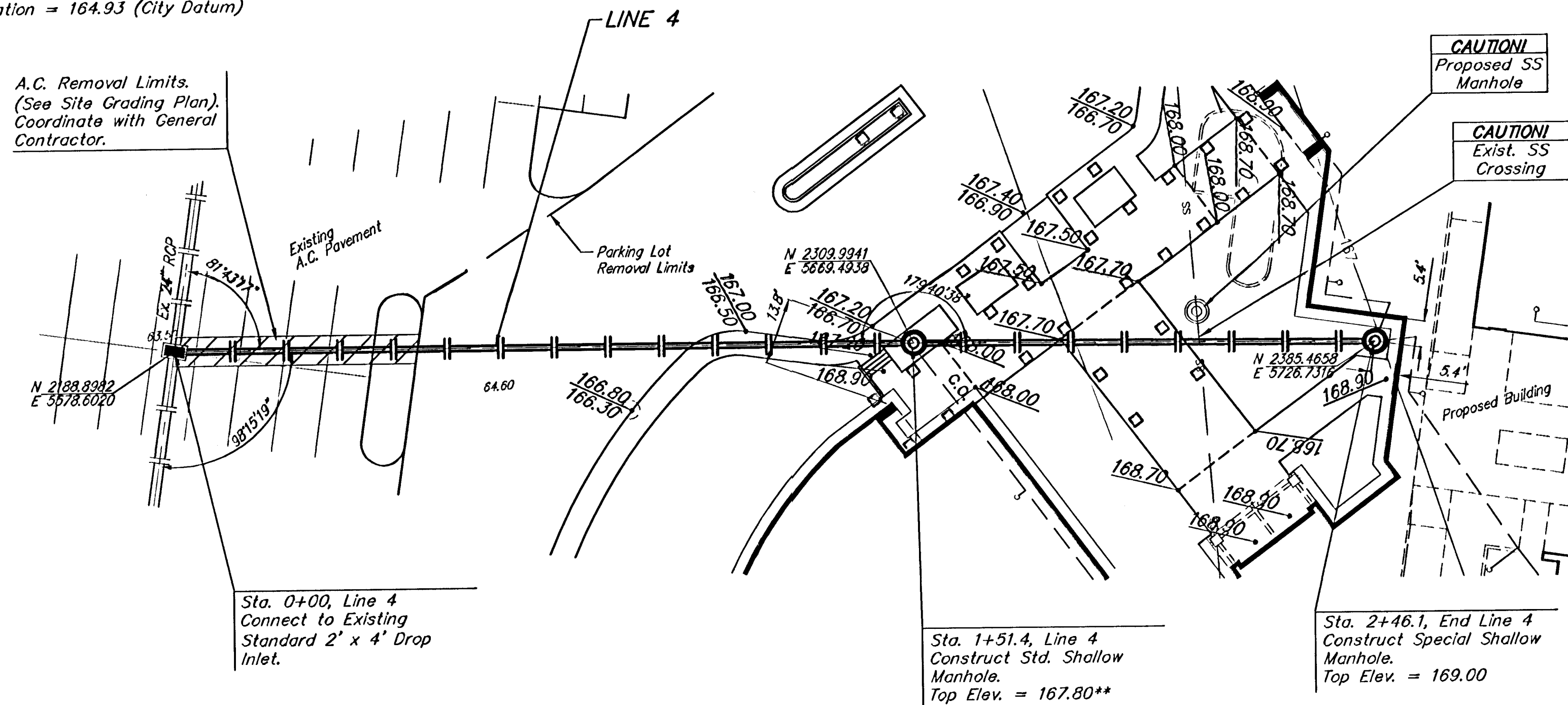


BENCHMARKS:
Maize Road and 21st Street North. City of
Wichita Benchmark Disc on the Southeast
Corner of Intersection. 64' East and 99'
South of Centerline both.
Elevation = 164.30 (per City record)

"□" Cut in Centerline Headwall of R.C.B.C.,
East side of Maize Road. 600' +/- South
of 21st Street North
Elevation = 164.93 (City Datum)

SCALE:
1" = 20' HORIZONTAL
1" = 5' VERTICAL
• = IRON



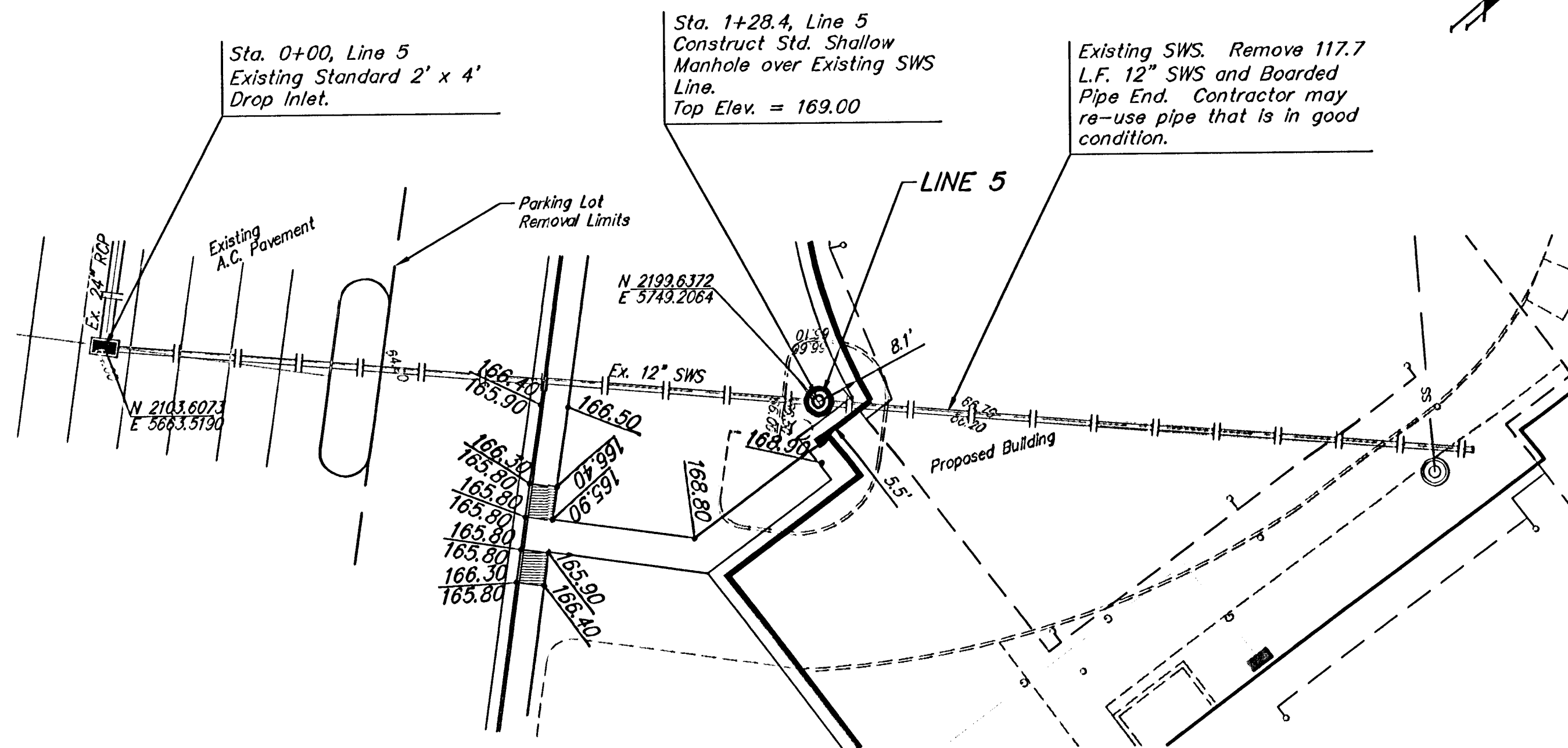
A.C. Removal Limits.
(See Site Grading Plan).
Coordinate with General
Contractor.

Sta. 0+00, Line 4
Connect to Existing
Standard 2' x 4' Drop
Inlet.

Sta. 1+51.4, Line 4
Construct Std. Shallow
Manhole.
Top Elev. = 167.80**

Sta. 2+46.1, End Line 4
Construct Special Shallow
Manhole.
Top Elev. = 169.00

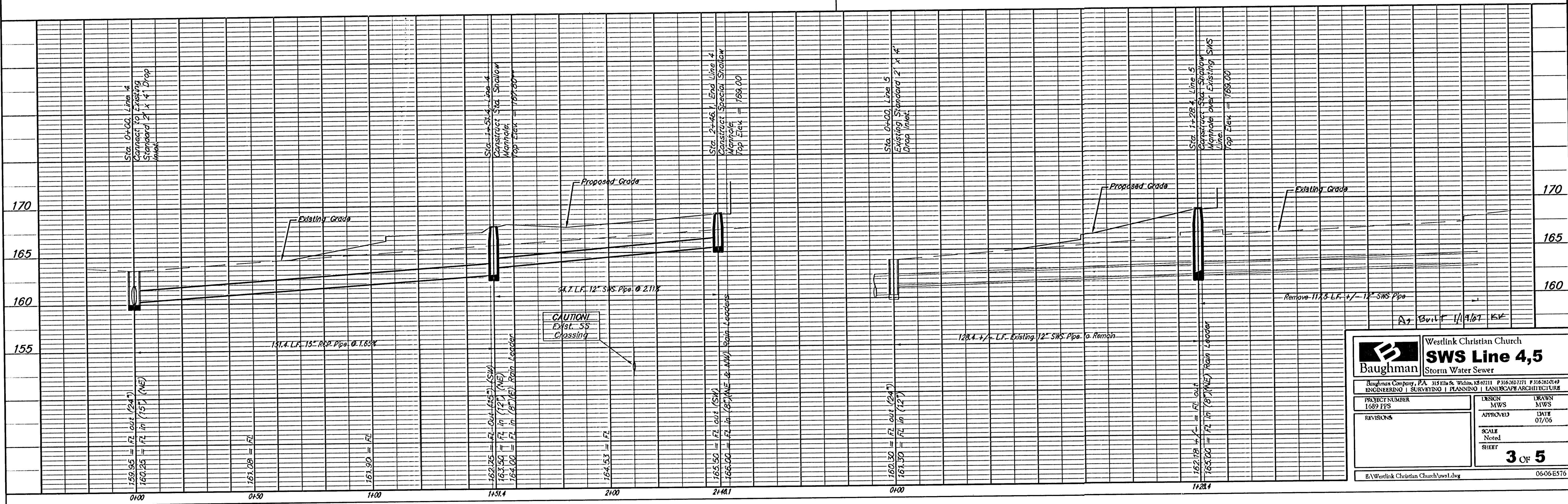
SCALE:
1" = 20' HORIZONTAL
1" = 5' VERTICAL
• = IRON



Sta. 0+00, Line 5
Existing Standard 2' x 4'
Drop Inlet.

Sta. 1+28.4, Line 5
Construct Std. Shallow
Manhole over Existing SWS
Line.
Top Elev. = 169.00

Existing SWS. Remove 117.7
L.F. 12" SWS and Boarded
Pipe End. Contractor may
re-use pipe that is in good
condition.



Westlink Christian Church
SWS Line 4,5
Storm Water Sewer

Baughman
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER
1689 FPS

DESIGN
MWS

APPROVED
DATE
07/06

SCALE
Noted
SHEET
3 OF 5

REVISIONS

8:\Westlink Christian Church\sws1.dwg 06065576